

**METHOD AND APPARATUS FOR DRAINING  
FIBRE PULP SUSPENSION**

**ABSTRACT OF THE DISCLOSURE**

The invention relates to a method of draining a fibre pulp suspension, where the fibre pulp suspension is applied to a convergent dewatering space arranged between two wires travelling in the same direction. In the dewatering space, water and powdery substance are removed from the fibre pulp suspension through the wires. Pressure pulses are generated in the fibre pulp suspension along the length of the dewatering space with pressure pulse elements that are on opposite sides of the wires relative to the fibre pulp suspension and in contact with or at a distance from the wires. The invention also relates to an apparatus according to the method.